

Technical Interim Amendment District Master Specification SECTION 22 40 00 PLUMBING FIXTURES 2023 Edition

Building Code Services BCS issues the following Technical Interim Amendment TIA to the 2023 edition to District Master Specification 224000. This TIA was reviewed by BCS and approved for use in all district facilities and project specifications. This change to the DMS is scheduled for permanent adoption in the 2026 revision of the District Master Specification.

TIA 224000-23-1

Issue Date: December 7th, 2023

Effective Date: December 7th, 2023

Note: The proposed changes are in legislative text format. New wording is <u>underscored</u> and strike-through indicates deleted text. Associated text and section numbers are included to provide context to the change location within the specification.

PART 2 PRODUCTS

2.4 TRIM

A. Trim for conventional fixtures shall include supply pipes, stop valves, faucets, tailpieces, strainers, wastes, traps, floor and wall escutcheon plates, which shall be brass.

1. Exposed trim shall be chrome plated.

- 2. Braided stainless steel flexible supply hoses shall not be used.
- B. Stop valves shall be compression type with loose key or screwdriver control.
- C. P-traps shall be adjustable chrome plated.

D. Faucets shall contain standardized interchangeable operating units for both hand closing and self-closing types, closing with the pressure of the water.